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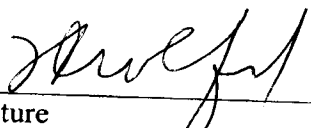
**REVOCATION OF POWER OF ATTORNEY WITH
NEW POWER OF ATTORNEY, CHANGE OF CORRESPONDENCE ADDRESS
AND STATEMENT UNDER 37 C.F.R. §3.73(B)**

The undersigned hereby revokes all previous powers of attorneys given in the patent and applications listed in Attachment A and appoints the practitioners associated with United States Patent and Trademark Office's Customer Number 29880, namely Fox Rothschild LLP.

Please change the correspondence address for the patent and applications listed in Attachment A to the address associated with United States Patent and Trademark Office's Customer Number 29880, namely Fox Rothschild LLP.

Applicant/Patent Owner, The University of Medicine and Dentistry of New Jersey, states that it is the assignee of the entire right, title and interest by virtue of a chain of title from the inventor(s) of the patents and applications listed in Attachment A to the current assignee. The assignments were recorded in the United States Patent and Trademark Office at the Reel/Frame numbers listed in Attachment A.

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.



Signature
Name: Francis X. Colford
Title: Vice President for Finance
and Treasurer

10.21.08

Date

SCHEDULE A

| Application/ Patent No. | Filing/ Issue Date | Title | Assignment From: | Assignment To: | Assignment Reel/Frame | Recordation Date |
|-------------------------------|--------------------------|--|--|---|--------------------------|---------------------|
| 10/398,832 | 8/12/2003 | Specific double-stranded probes for homogenous detection of nucleic acid and their application methods | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 10/791,502 | 3/2/2004 | Optically decodable microcarriers, arrays and methods | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 10/398,833 | 8/12/2003 | Oligonucleotide-facilitated coalescence | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 09/317,350 | 5/24/1999 | High specificity primers amplification methods and kits | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 09/903,915 | 7/12/2001 | High specificity primers, amplification methods and kits | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 08/355,438 | 12/12/1994 | Diagnostic assays and kits for RNA using RNA binary probes and a protein that is an RNA-directed RNA ligase | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 08/247,530 | 5/23/1994 | Novel oligonucleotide arrays and their use for sorting, isolating, sequencing and manipulating nucleic acids | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |

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| Application/ Patent No. | Filing/ Issue Date | Title | Assignment From: | Assignment To: | Assignment Reel/Frame | Recordation Date |
|-------------------------------|--------------------------|--|--|--|--------------------------|---------------------|
| 09/164,249 | 9/30/1998 | Novel oligonucleotide arrays and their use for sorting, isolating, sequencing and manipulating nucleic acids | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 07/251,696 | 9/30/1988 | Nucleic acid probes containing improved molecular switch | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 07/878,230 | 5/4/1992 | Assays and kits incorporating nucleic acid probes containing improved molecular switch | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 07/931,560 | 8/18/1992 | Selection of ribozymes that efficiently cleave target RNA | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 08/294,610 | 8/23/1994 | Coupled replication-translation methods and kits for protein synthesis | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 08/393,888 | 2/24/1995 | Sensitive nucleic acid sandwich hybridization assays and kits | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |
| 11/088,979 | 3/24/2005 | Novel oligonucleotide arrays and their use for sorting, isolating, sequencing and manipulating nucleic acids | The Public Health Research Institute of the City of New York, Inc. | The University of Medicine and Dentistry of New Jersey | 018668/0554 | 12/21/2006 |

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|-------------------------------|--------------------------|--|---|---|--------------------------|---------------------|
| 11/572,546 | 10/11/2007 | Non-Antibiotic Intervention of Chlamydial Infection | Huizhou Fan | The University of Medicine and Dentistry of New Jersey | 019948/0328 | 10/11/2007 |
| 11/627,891 | 1/26/2007 | Method for modulating inflammatory responses by altering plasma lipid levels | Carl J. Hauser | The University of Medicine and Dentistry of New Jersey | 019760/0491 | 8/29/2007 |
| 11/576,294 | 3/29/2007 | Novel modification of immunomodulatory protein | Maxim V. Dorovkov Alexey G. Ryazanov Lillia V. Ryazanova | The University of Medicine and Dentistry of New Jersey | 020474/0475 | 2/7/2008 |
| 11/577,953 | 4/25/2007 | Anti-mirotic anti-proliferative compounds | William J. Welsh Youyi Peng Xin Wang Susan M. Keenan Qiang Zhang Sonia Arora | The University of Medicine and Dentistry of New Jersey | 020744/0909 | 4/2/2008 |
| 11/615,690 | 12/22/2006 | Methods and means for increasing resistance to cell damage | Alexey G. Ryazanov Hsueh-Ping Chu | The University of Medicine and Dentistry of New Jersey | 019008/0001 | 3/14/2007 |
| 11/911,571 | 4/13/2005 | Glycoprotein Hormone Analogs | William R. Moyle | The University of Medicine and Dentistry of New Jersey | 017877/0333 | 7/5/2006 |

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| Application/ Patent No. | Filing/ Issue Date | Title | Assignment From: | Assignment To: | Assignment Reel/Frame | Recordation Date |
|-------------------------------|--------------------------|---|---|---|--------------------------|---------------------|
| 11/815,276 | 8/1/2007 | Sepsis prevention through adenosine receptor modulation | Gyorgy Hasko Zoltan Nemeth David Bleich Edwin Deitch | The University of Medicine and Dentistry of New Jersey | 017638/0492 | 5/18/2006 |
| 11/463,535 | 8/9/2006 | Activated Cdc42-associated kinase (ACK) as therapeutic target for Ras- induced cancer | Alam Nur-E-Kamal Ailing Zhang William J. Welsh Susan M. Keenan Xin I. Wang | The University of Medicine and Dentistry of New Jersey | 018852/0567 | 2/5/2007 |
| 11/492,293 | 7/25/2006 | Neutralizing factors as vaccine adjuvants | Edmund C. Lattime Claude Monken | The University of Medicine and Dentistry of New Jersey | 018575/0164 | 11/13/2006 |
| 12/280,085 | 8/20/2008 | Localized insulin delivery for bone healing | Sheldon Sutton Lin Ankur Gandhi James Patrick O'Connor Loay A. Al-Zube Joseph Benevenia J. Russell Parsons | The University of Medicine and Dentistry of New Jersey | 019497/0450 | 6/29/2007 |
| 11/855,890 | 9/14/2007 | Methods and compositions for treating melanoma | Suzie Chen James S. Goydos | The University of Medicine and Dentistry of New Jersey | 020474/0670 | 2/7/2008 |